

THE INSTITUTE OF PAPER CHEMISTRY, APPLETON, WISCONSIN

INITIAL CD PROFILES

PROJECT 2926-13

CHARACTERIZING WET-END UNIFORMITY USING
POLAR DIAGRAMS

June 14-15, 1989
Red Lion Inn Columbia River
Portland, Oregon

NOTICE & DISCLAIMER

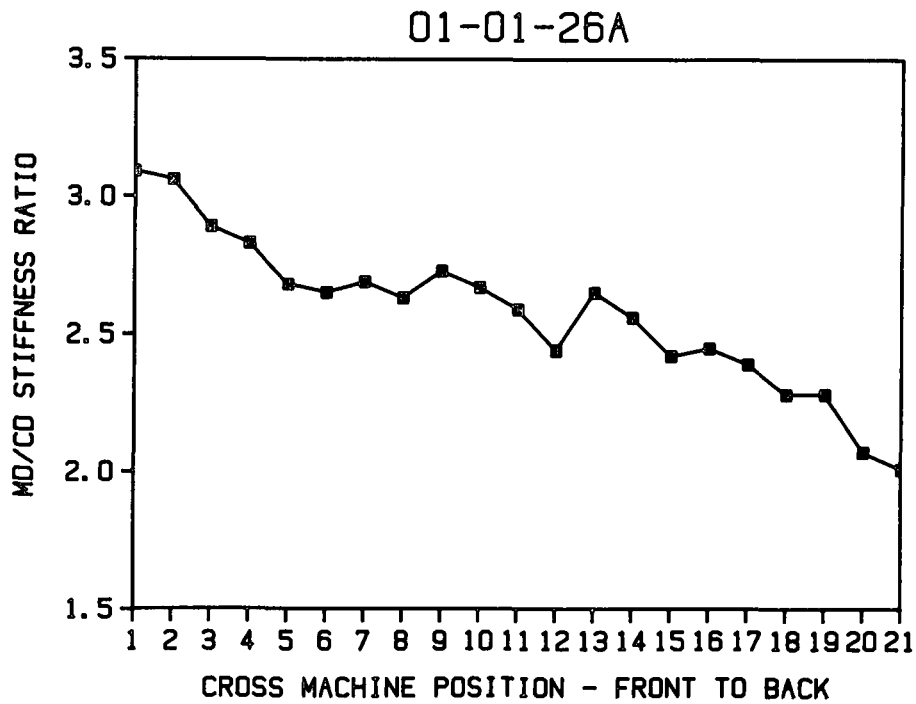
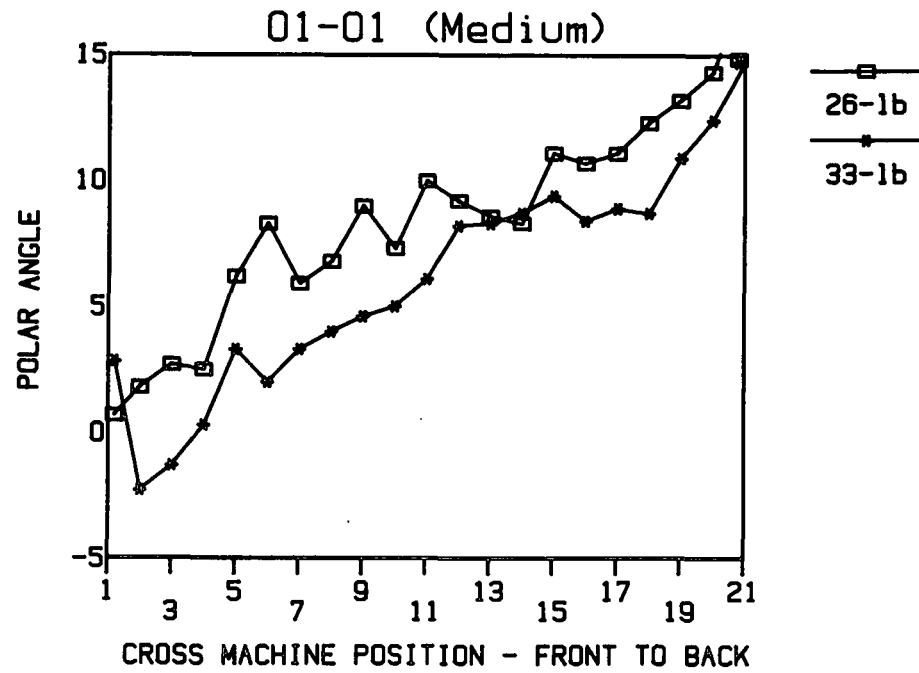
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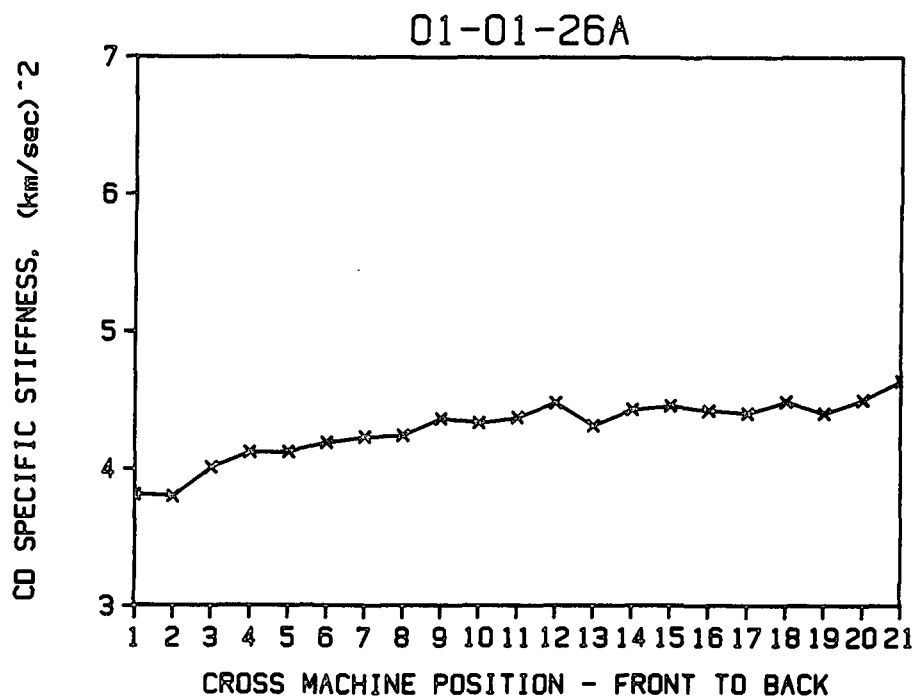
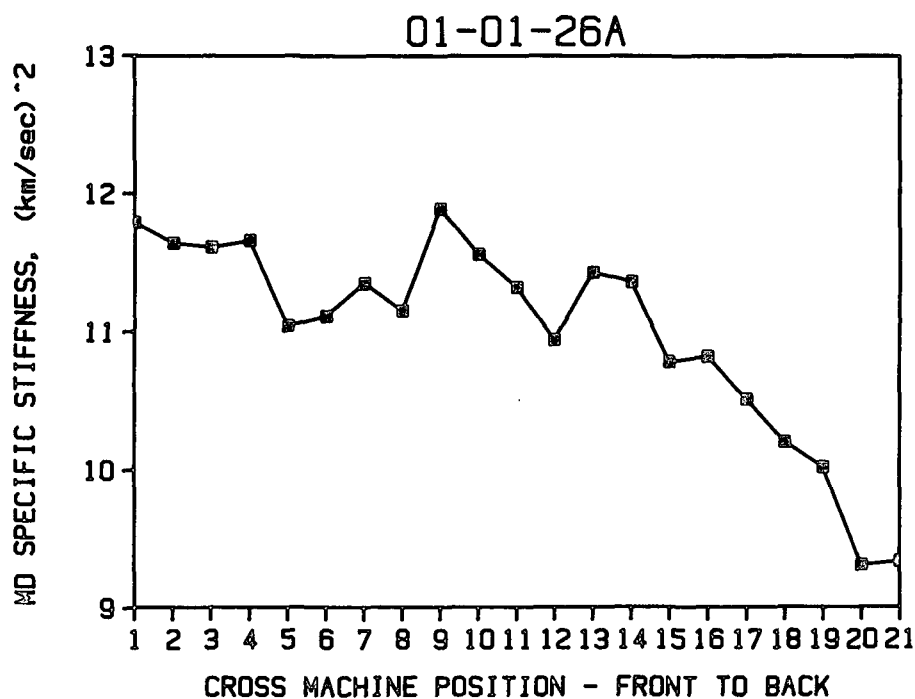
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26-1b Medium



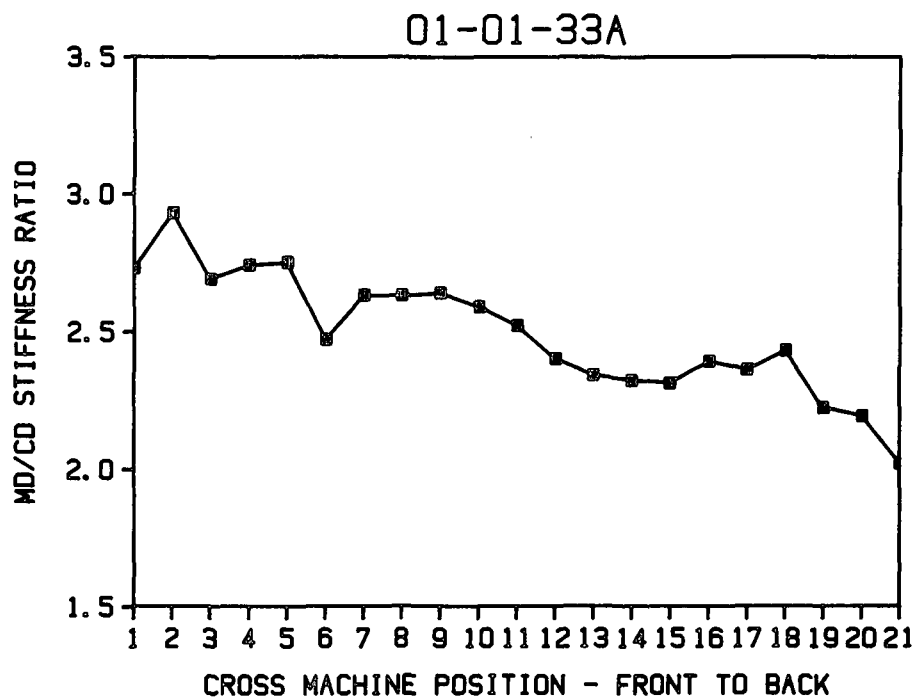
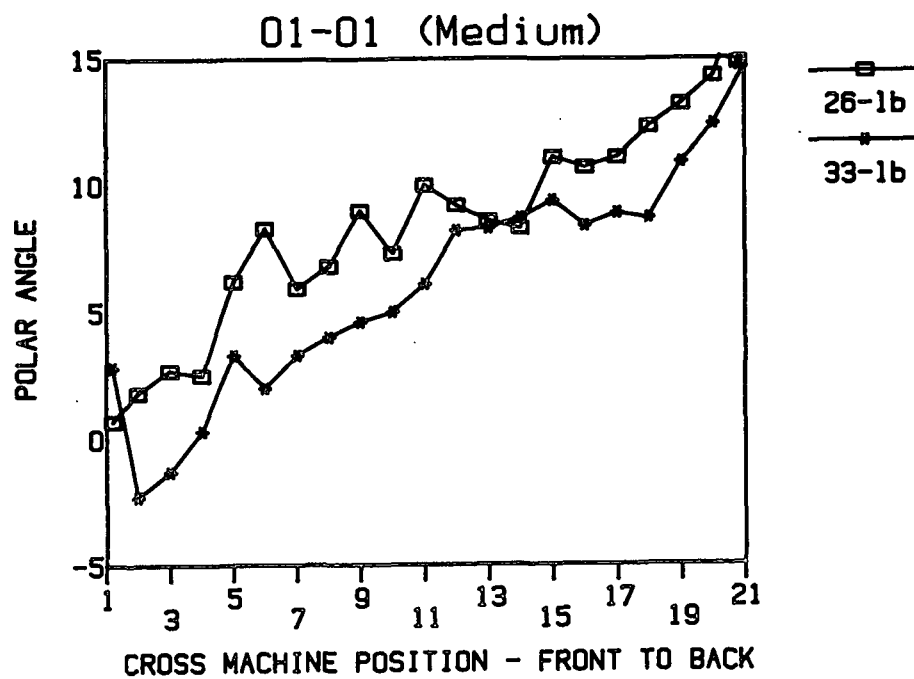
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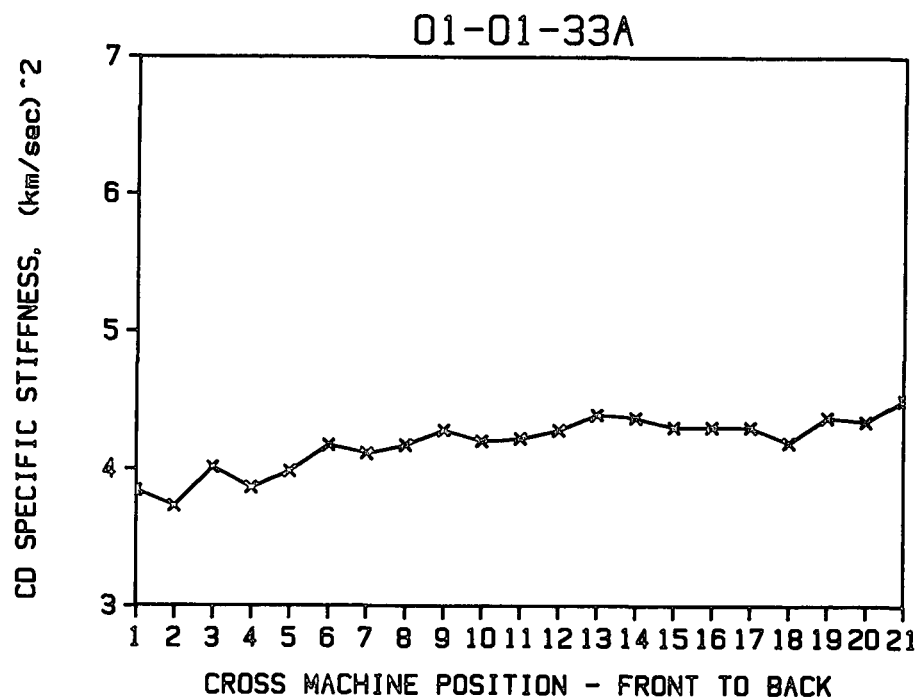
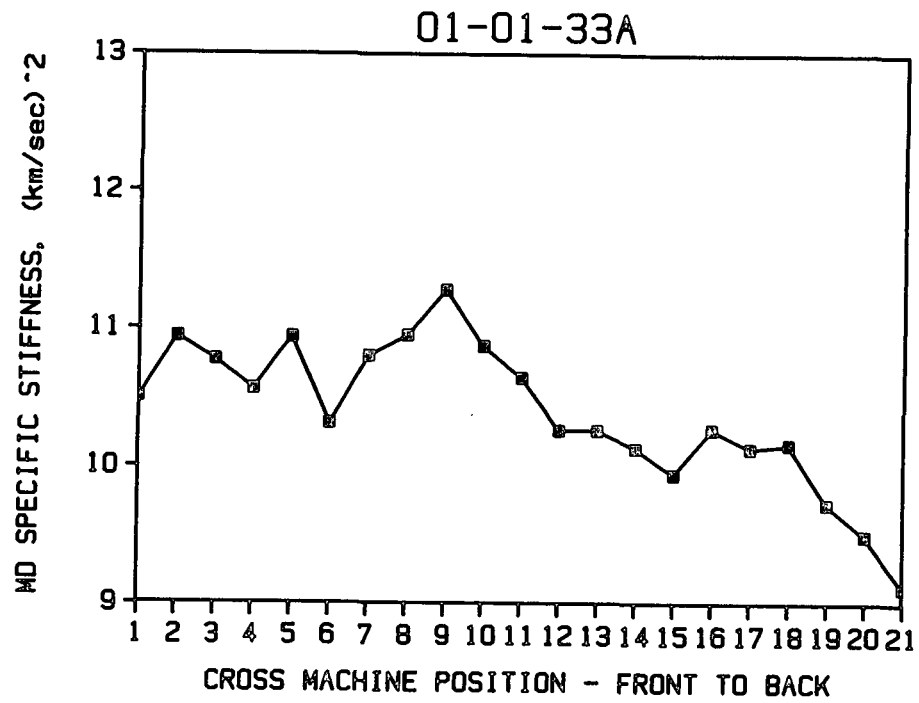
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33-1b Medium



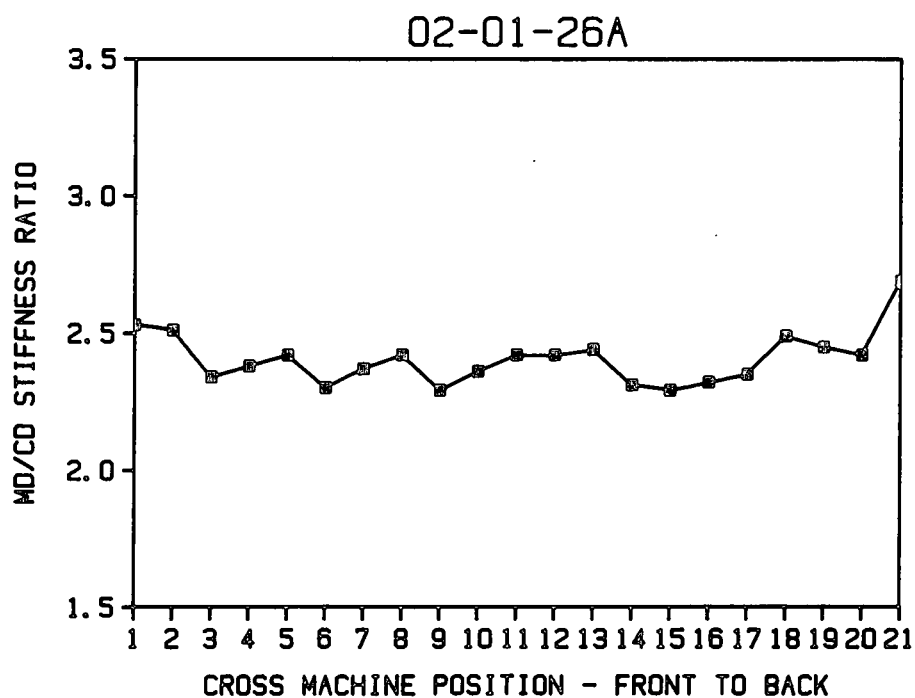
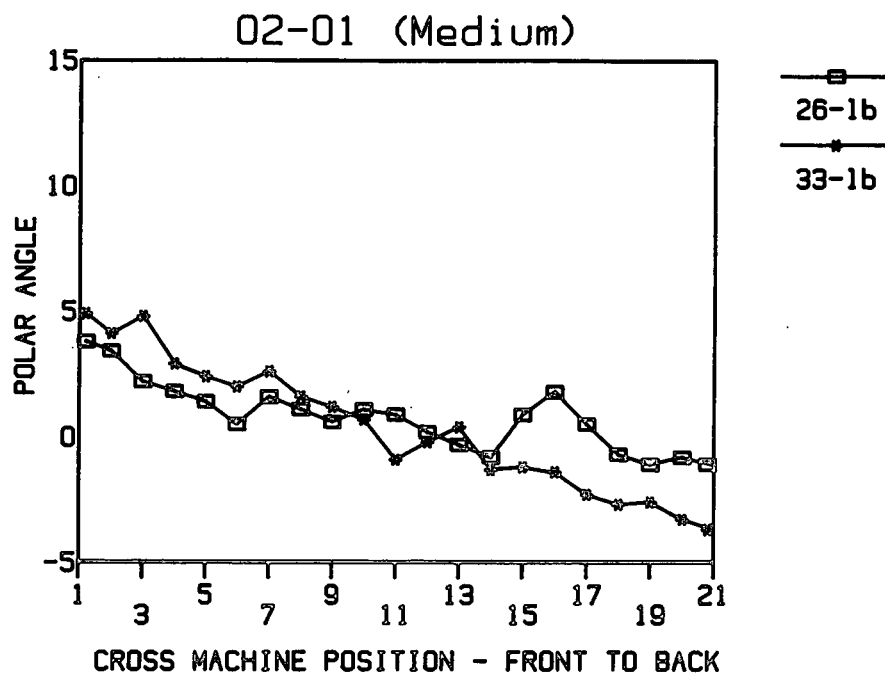
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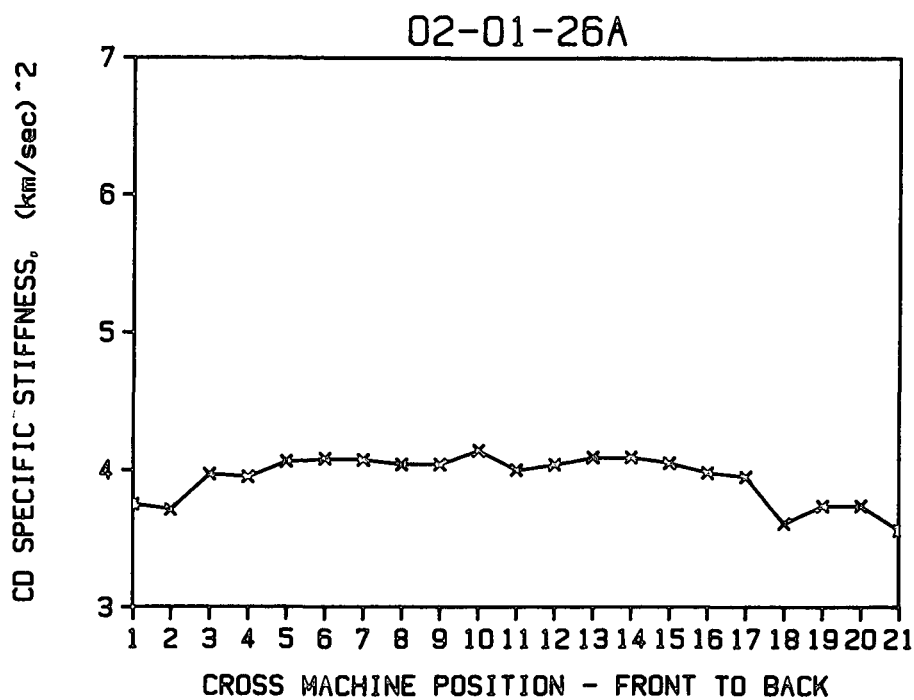
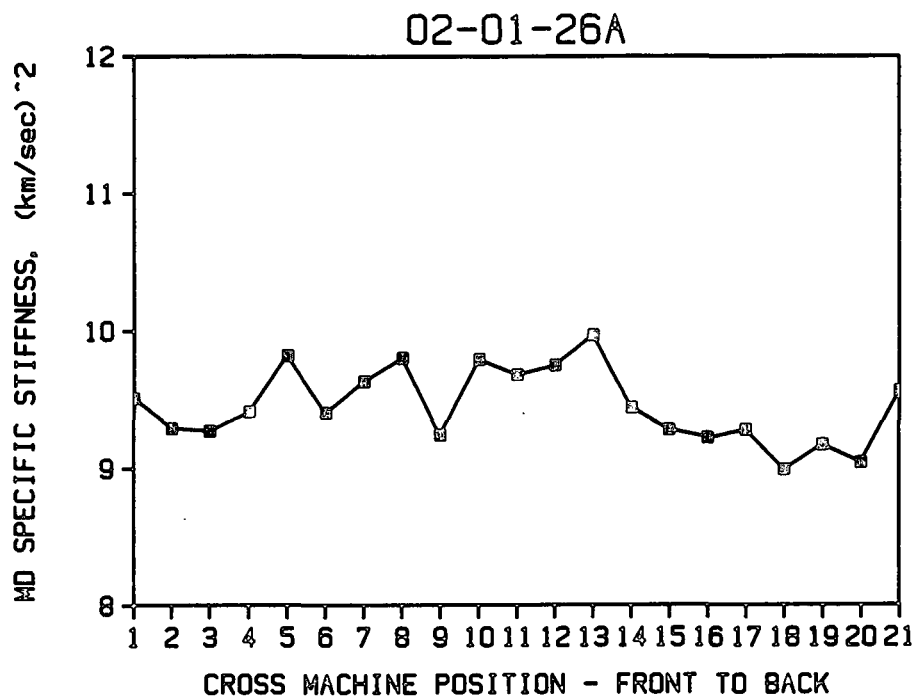
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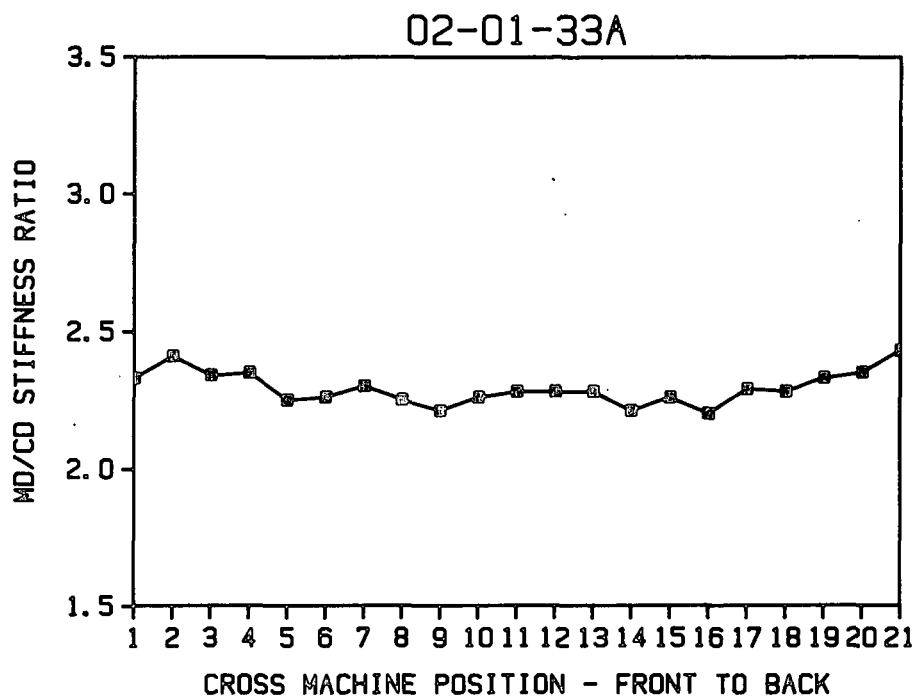
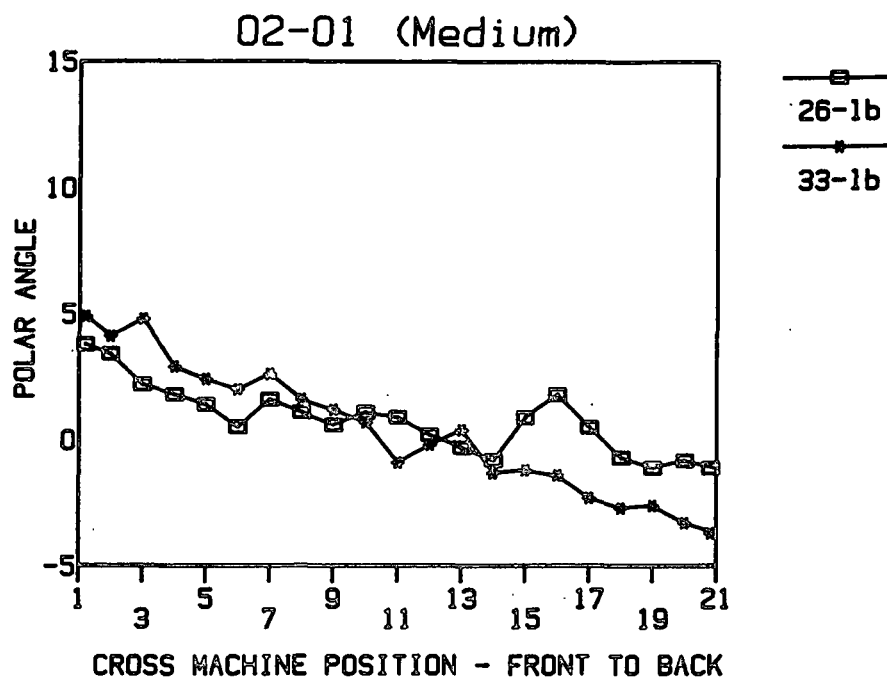
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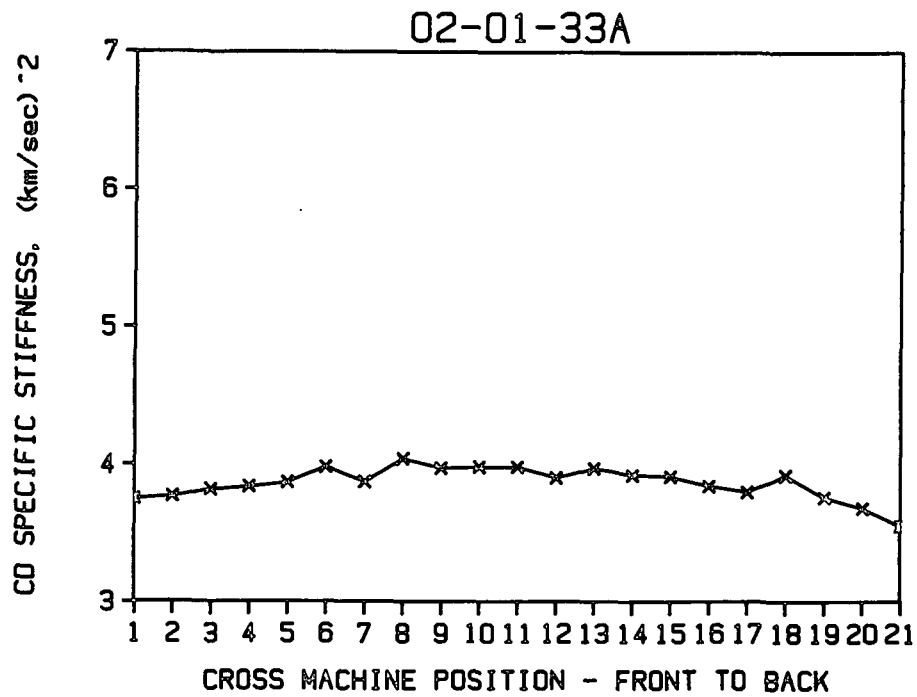
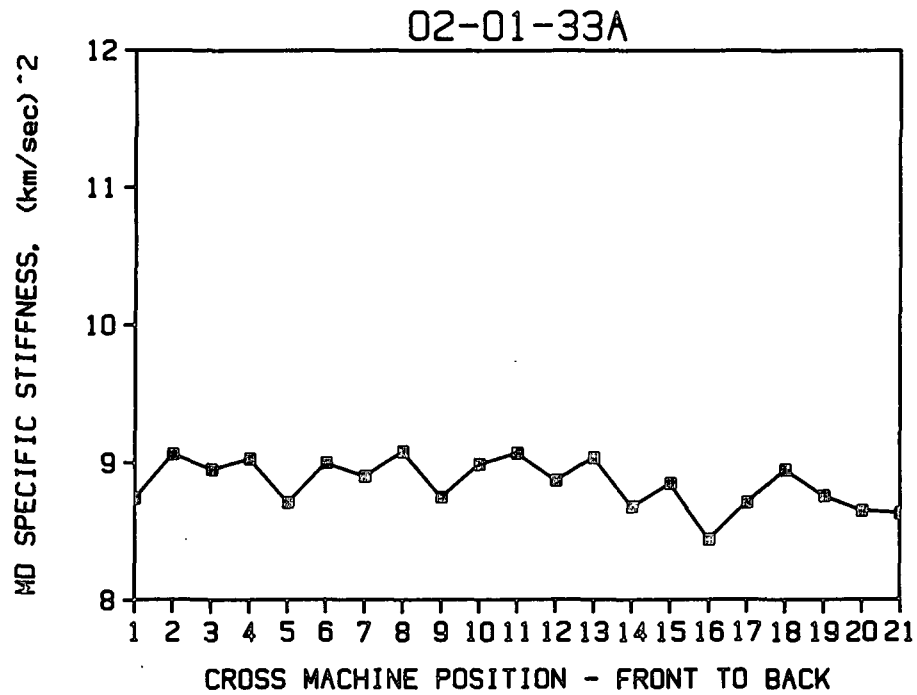
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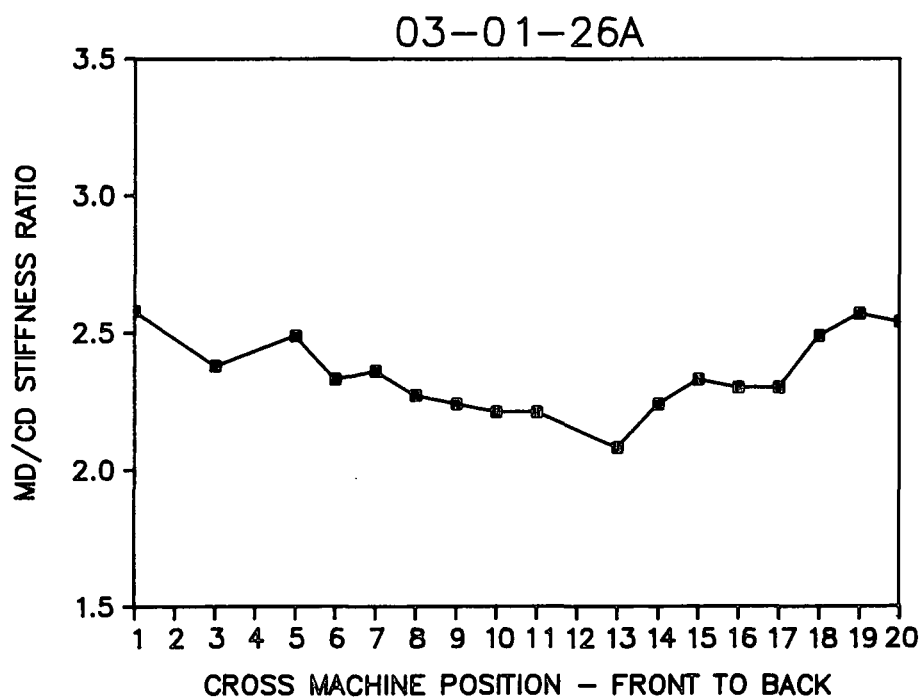
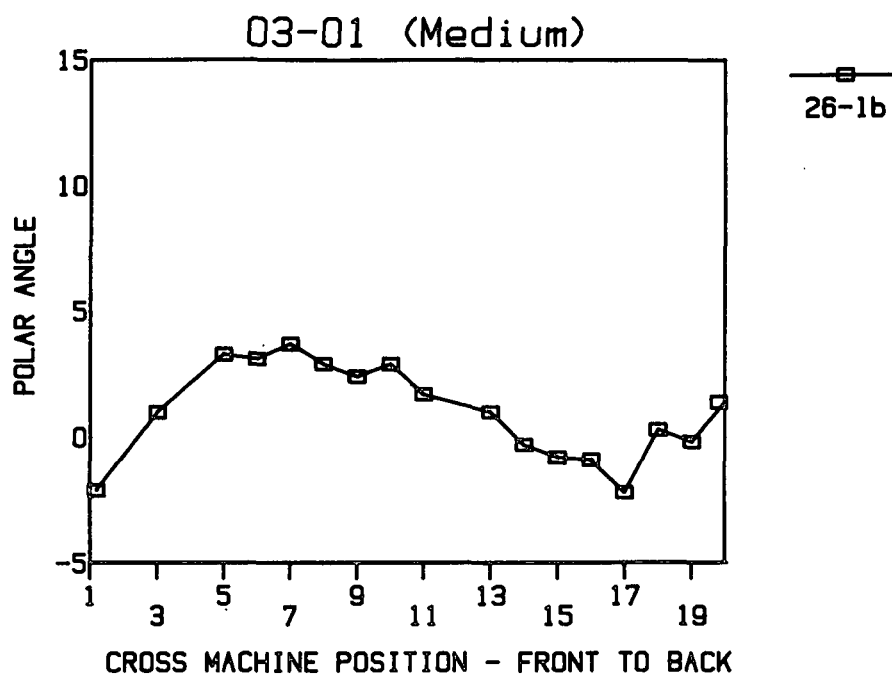
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33-lb Medium



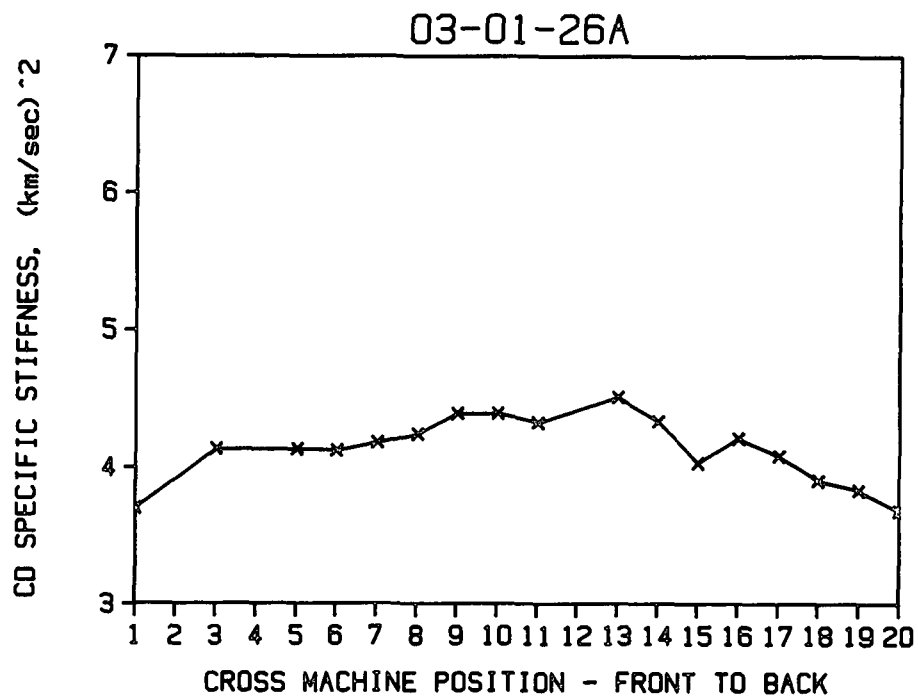
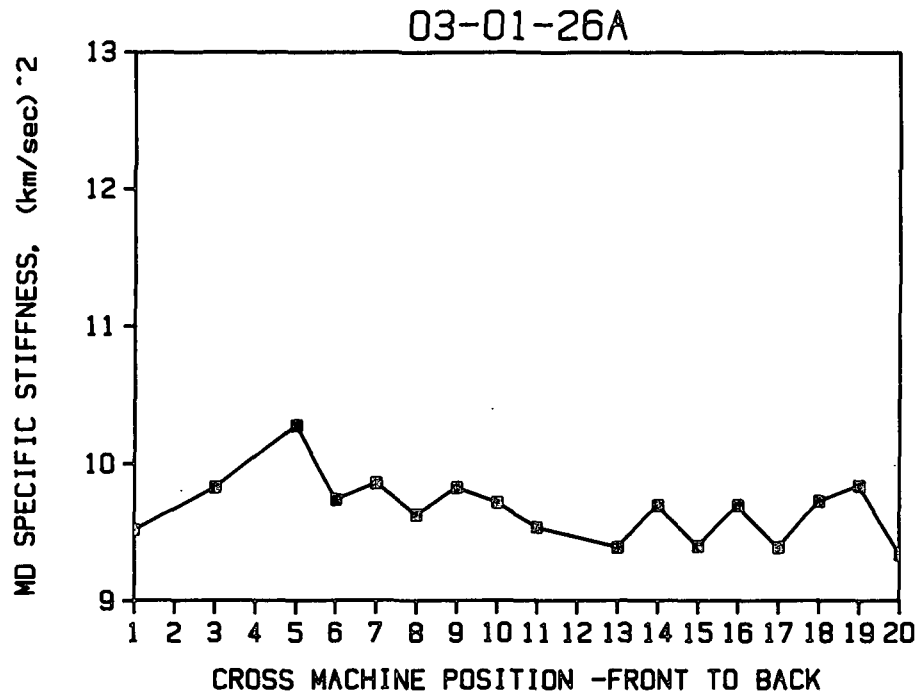
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26-1b Medium



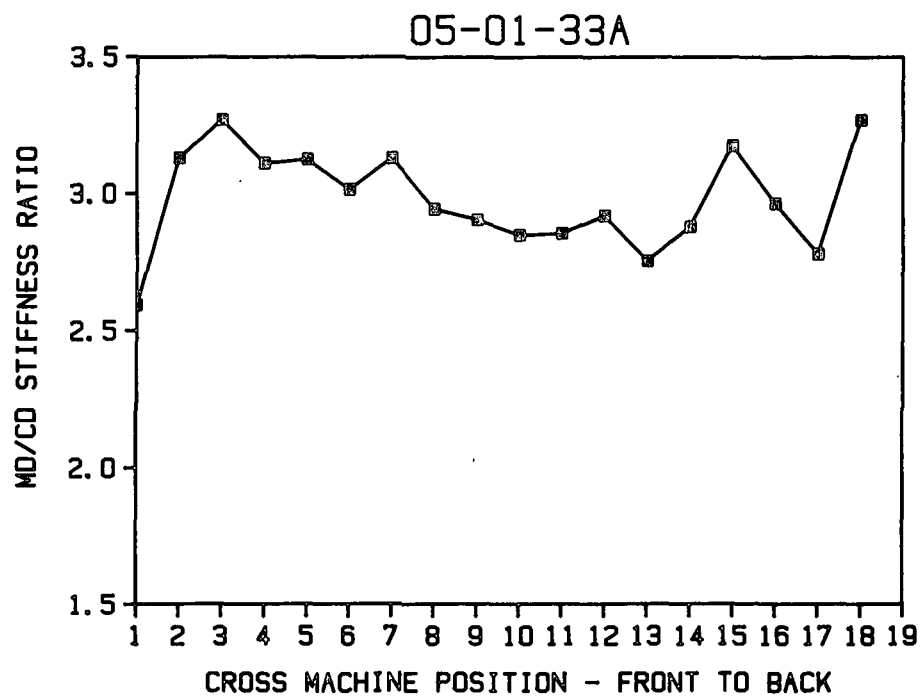
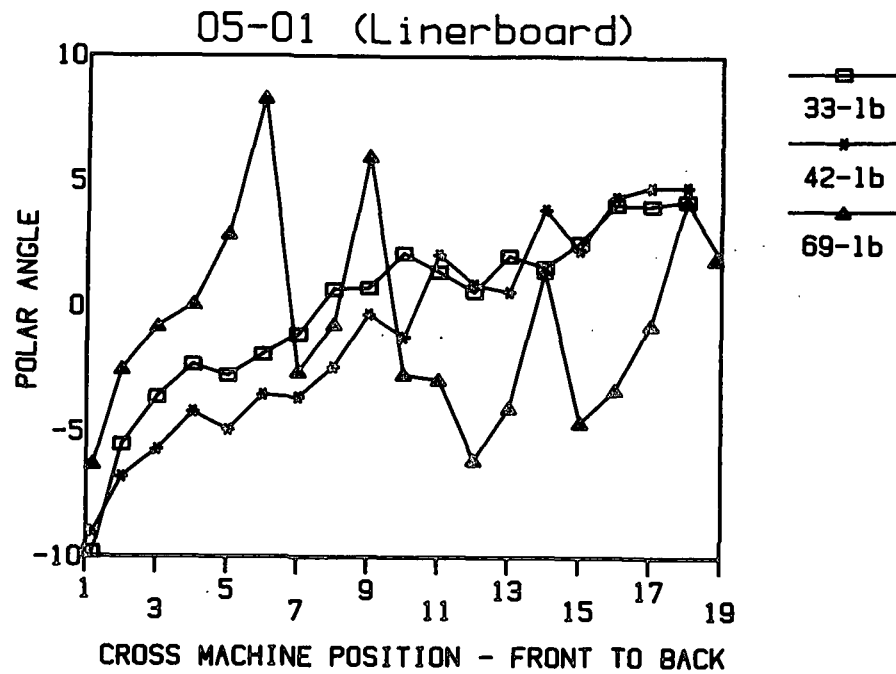
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26-1b Medium



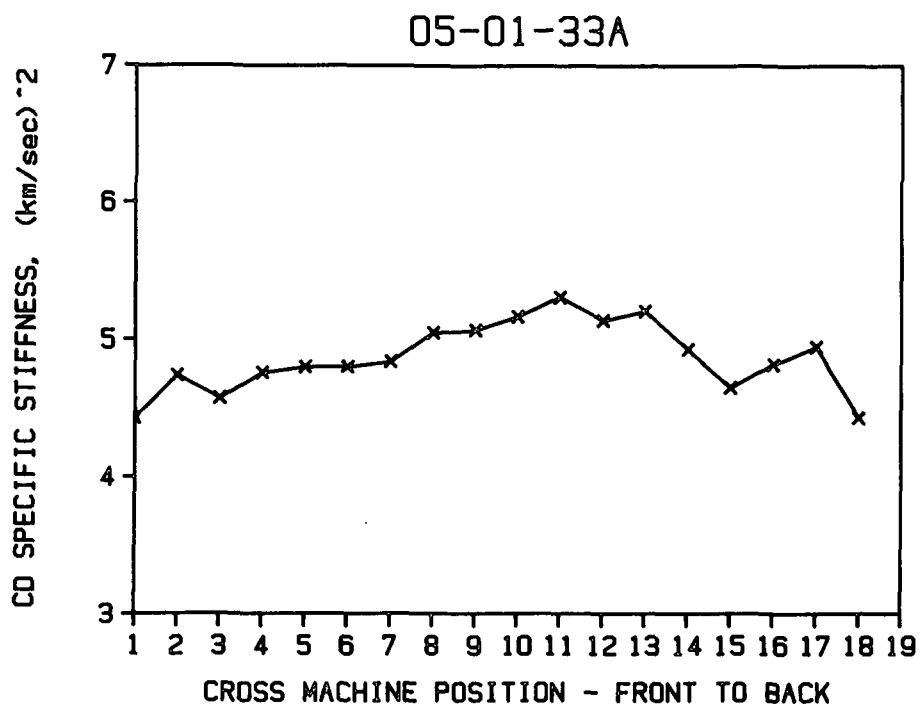
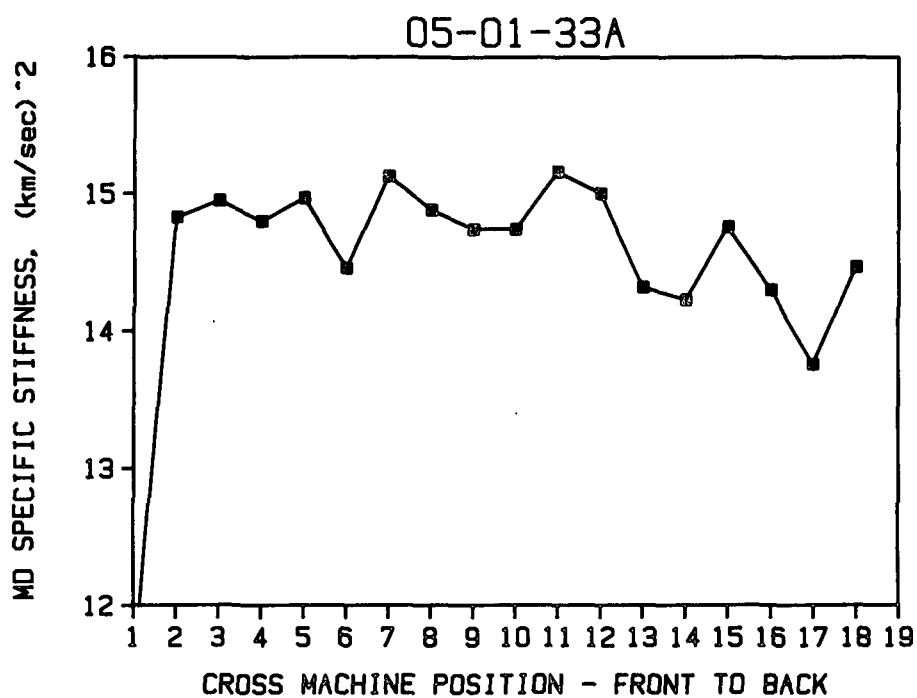
SAMPLE 05-01-33A

33-1b Linerboard



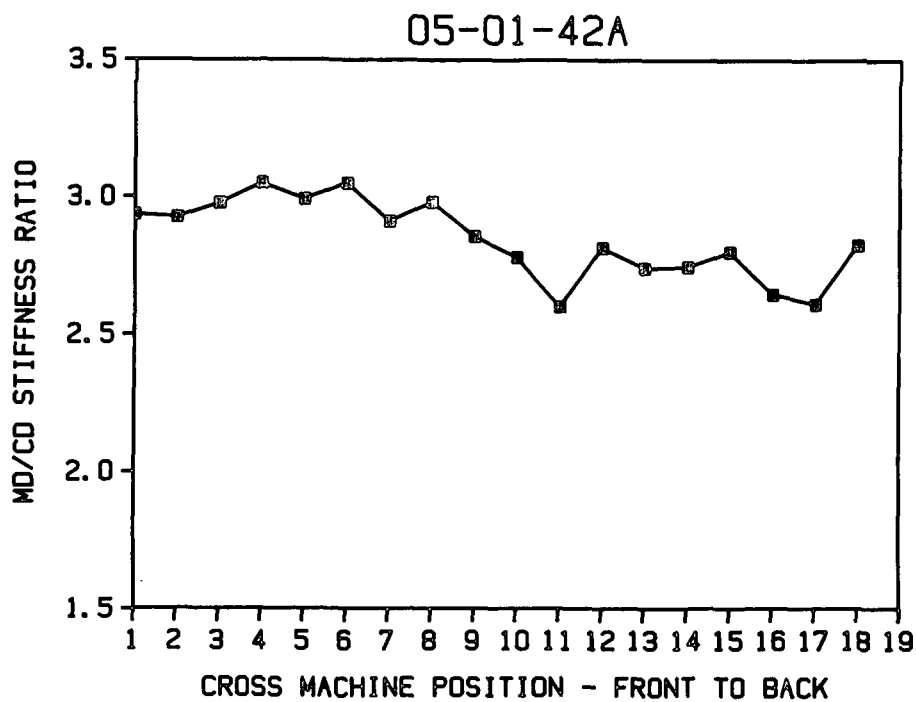
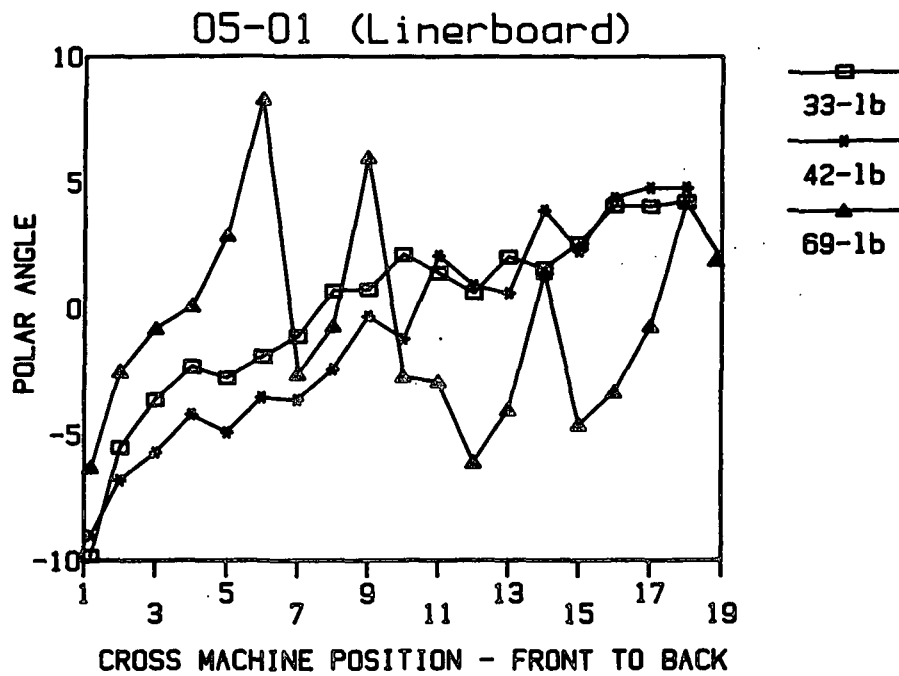
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33-1b Linerboard



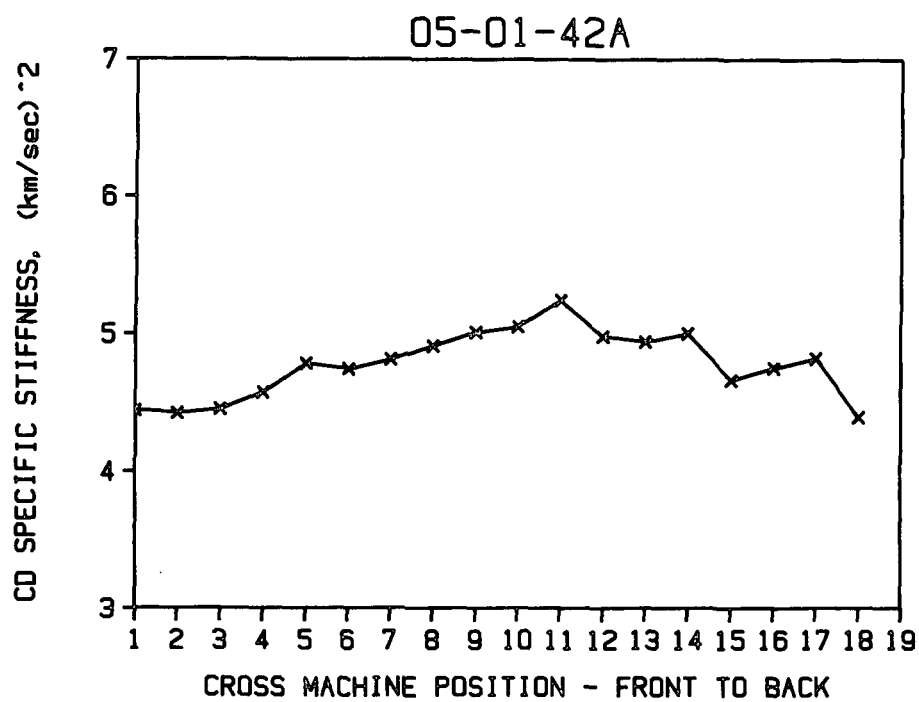
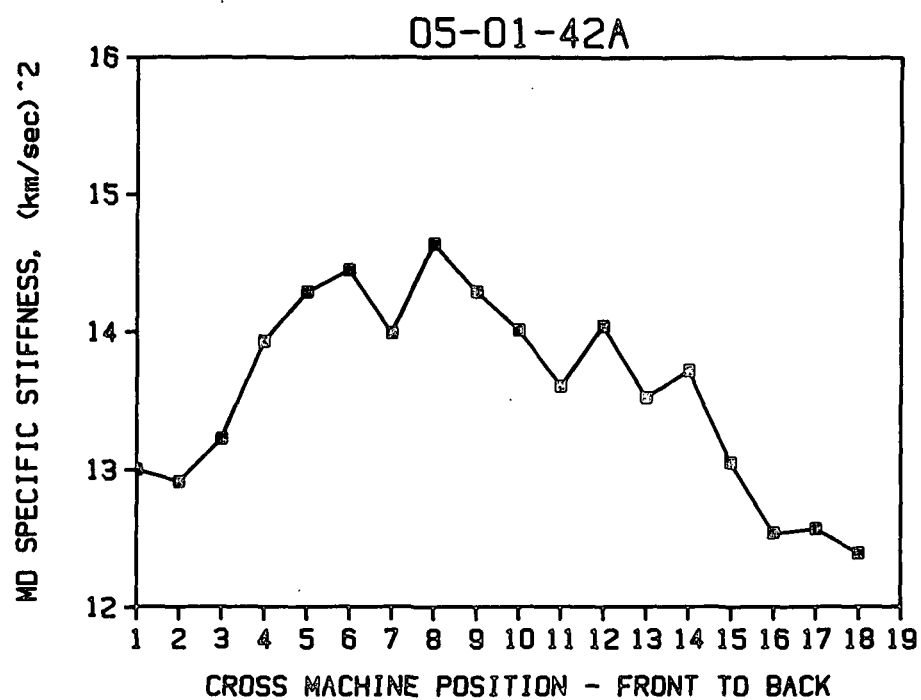
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42-1b Linerboard



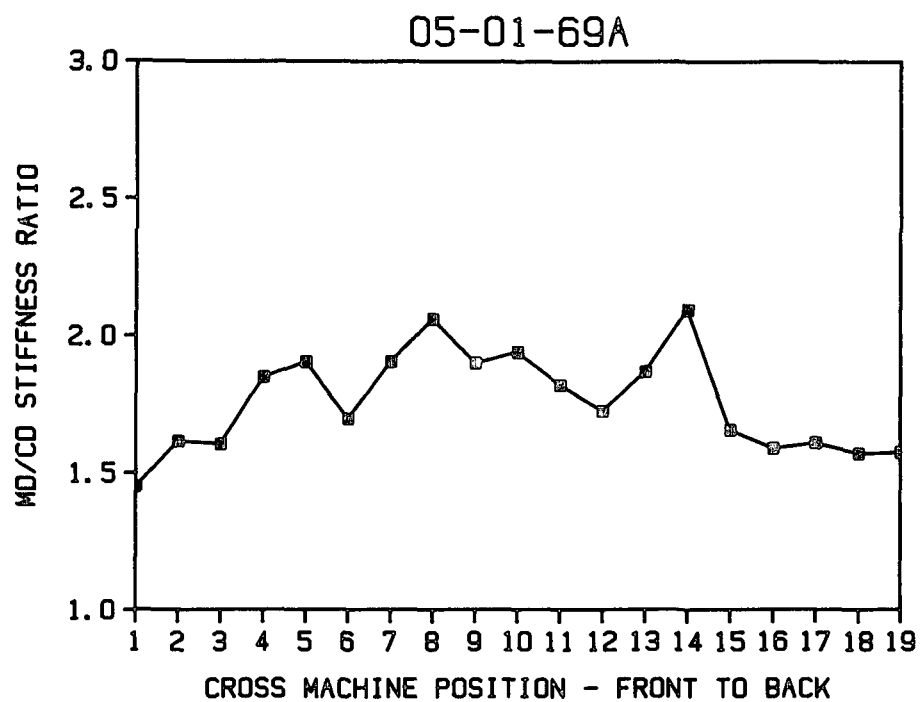
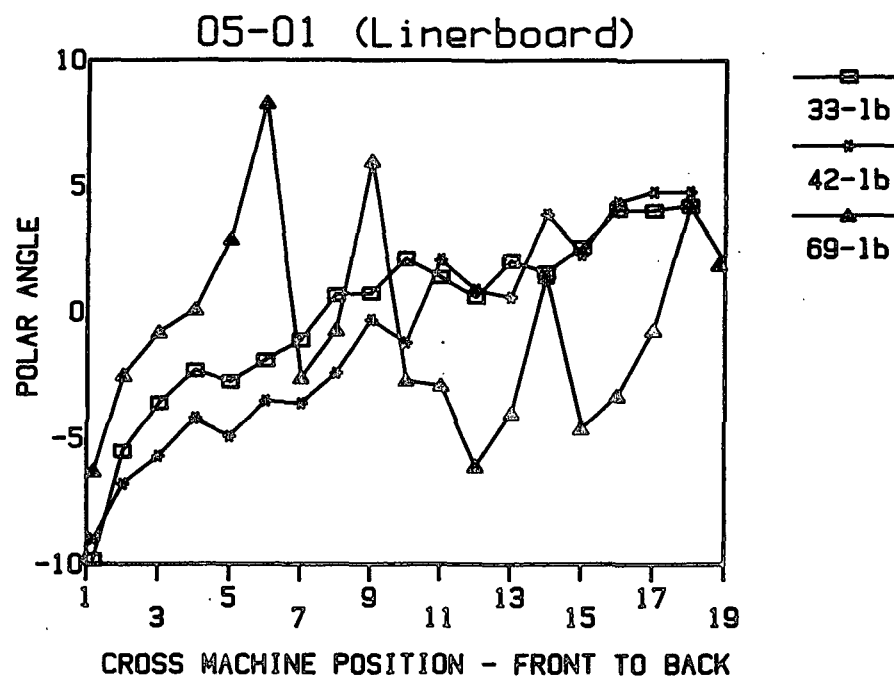
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42-lb Linerboard



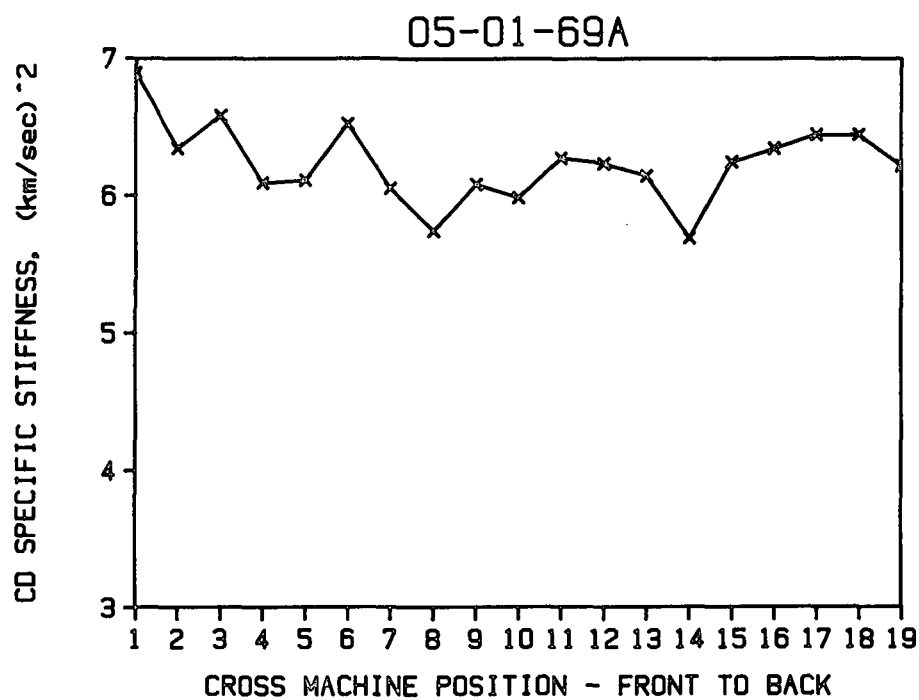
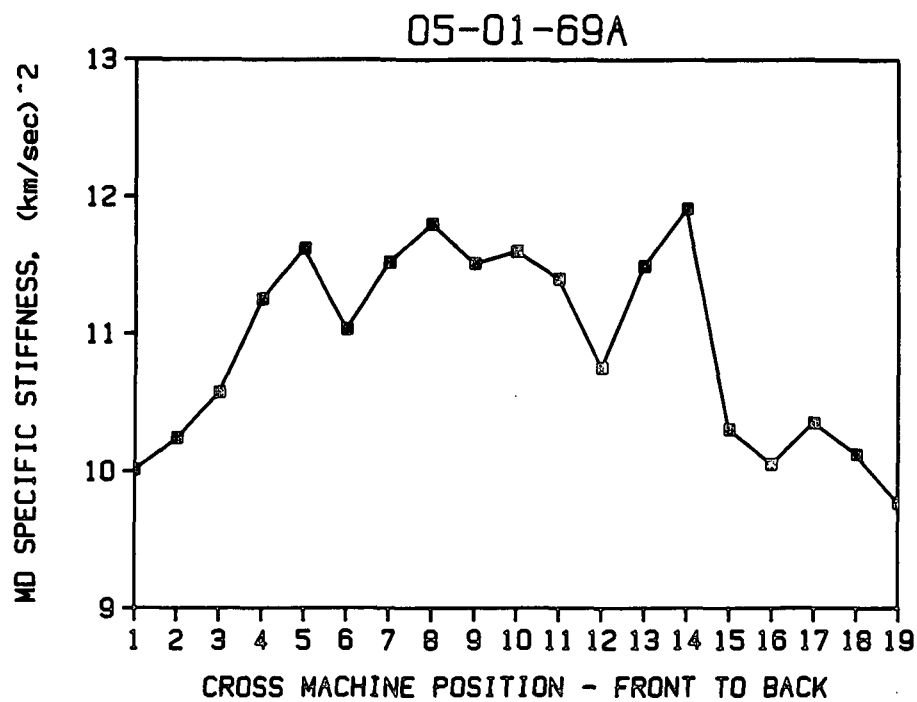
SAMPLE 05-01-69A

69-1b Linerboard



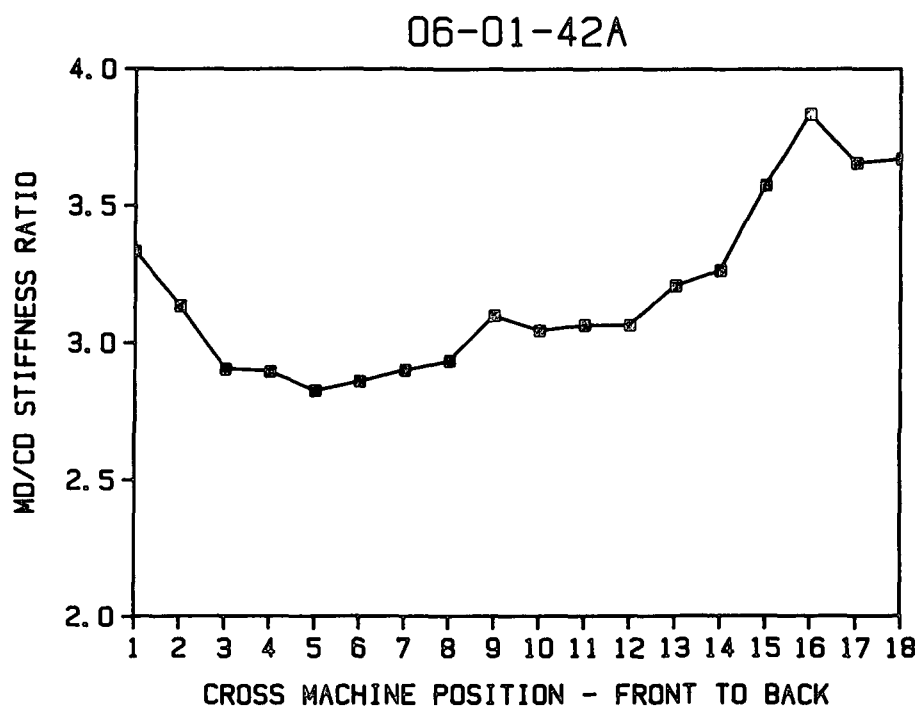
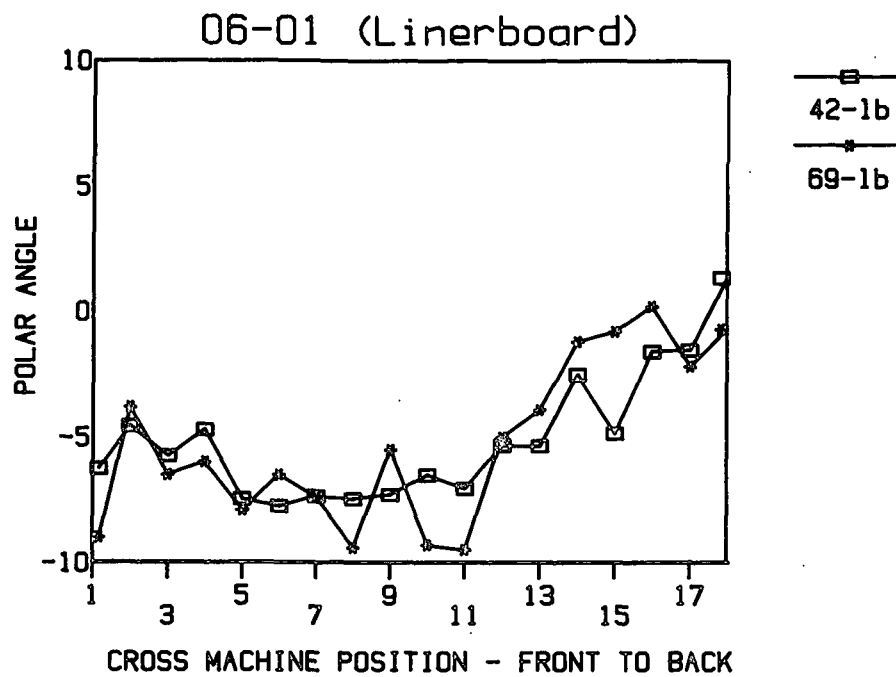
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69-1b Linerboard



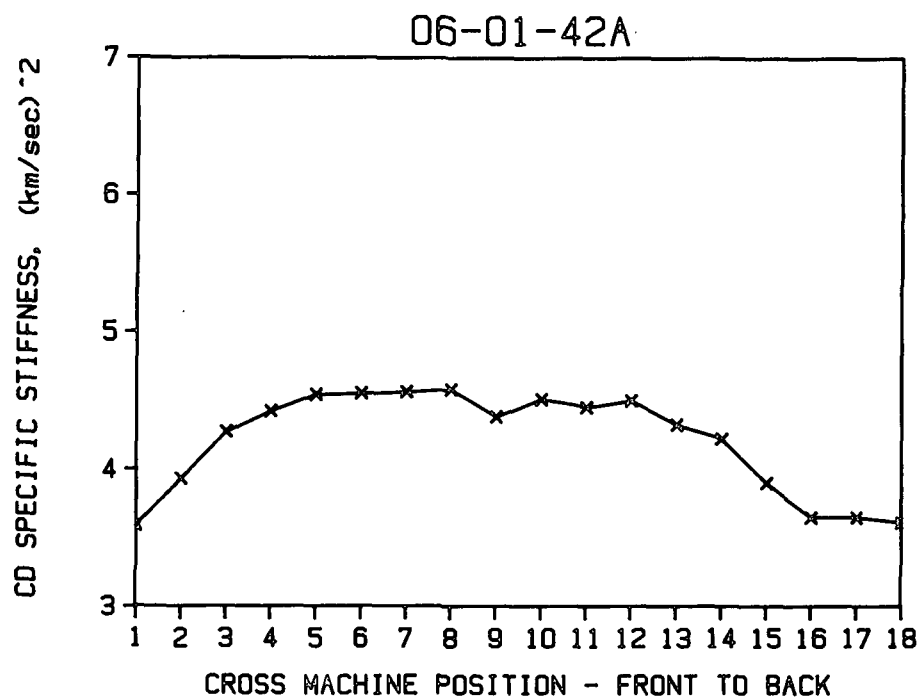
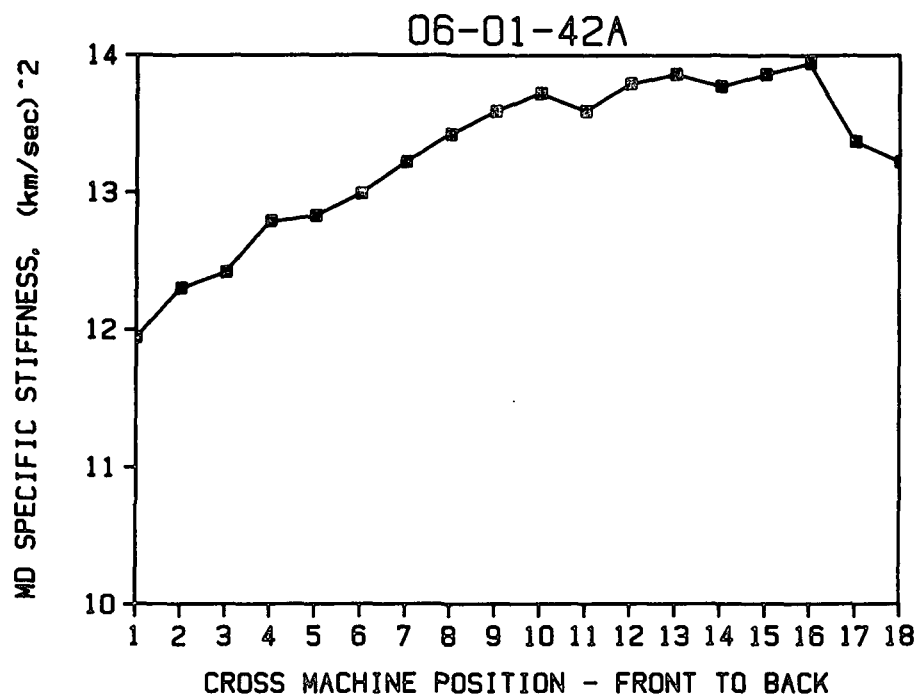
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42-1b Linerboard



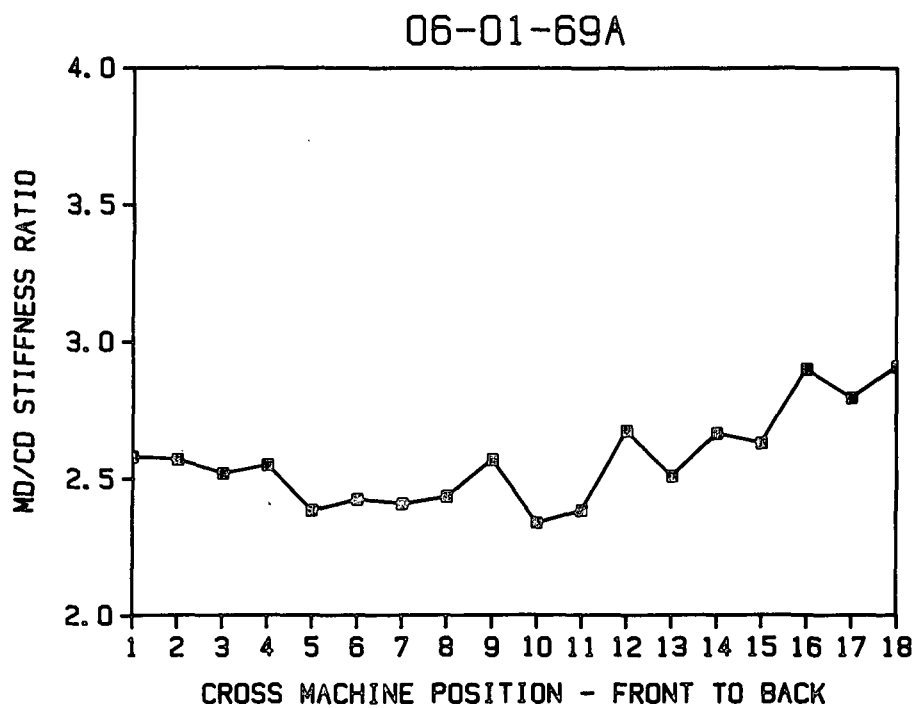
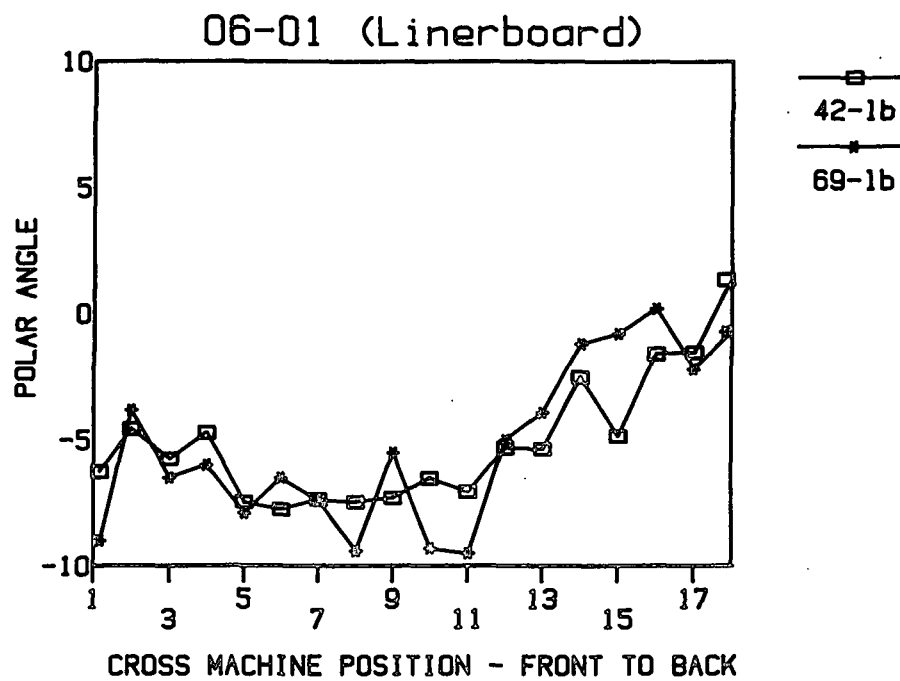
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42-lb Linerboard



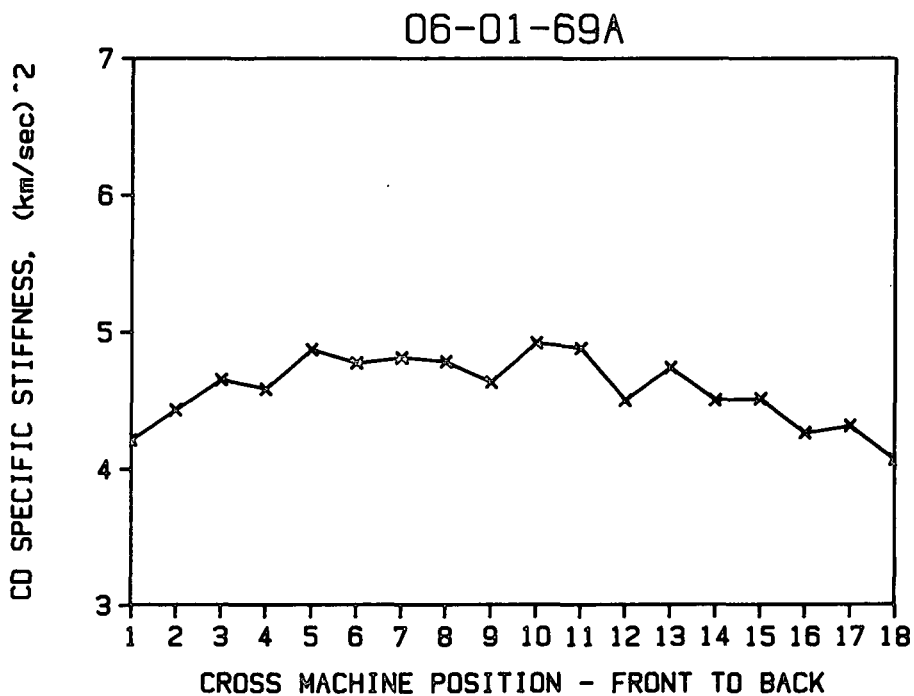
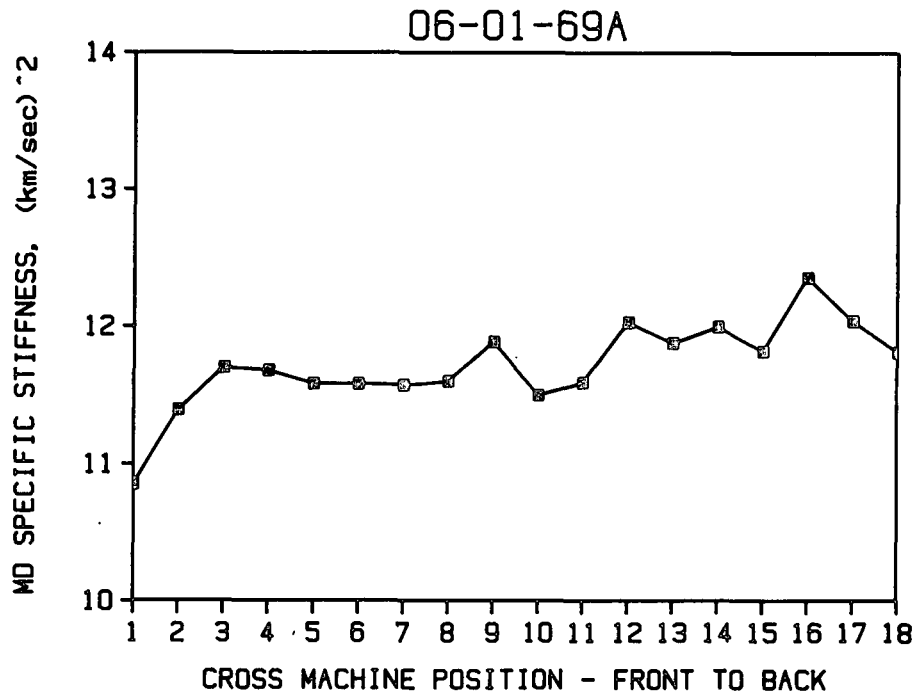
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69-1b Linerboard



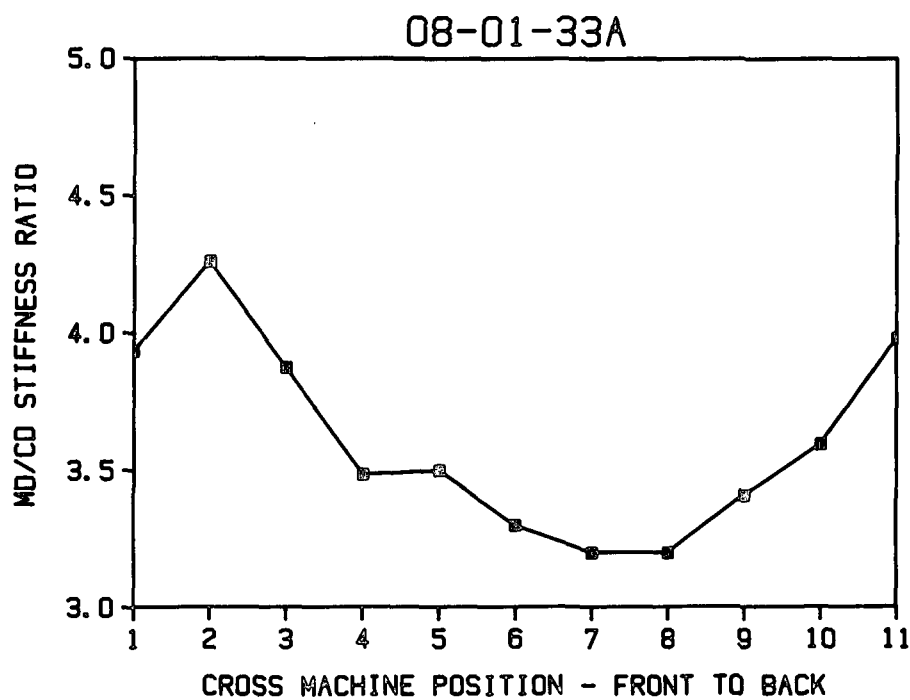
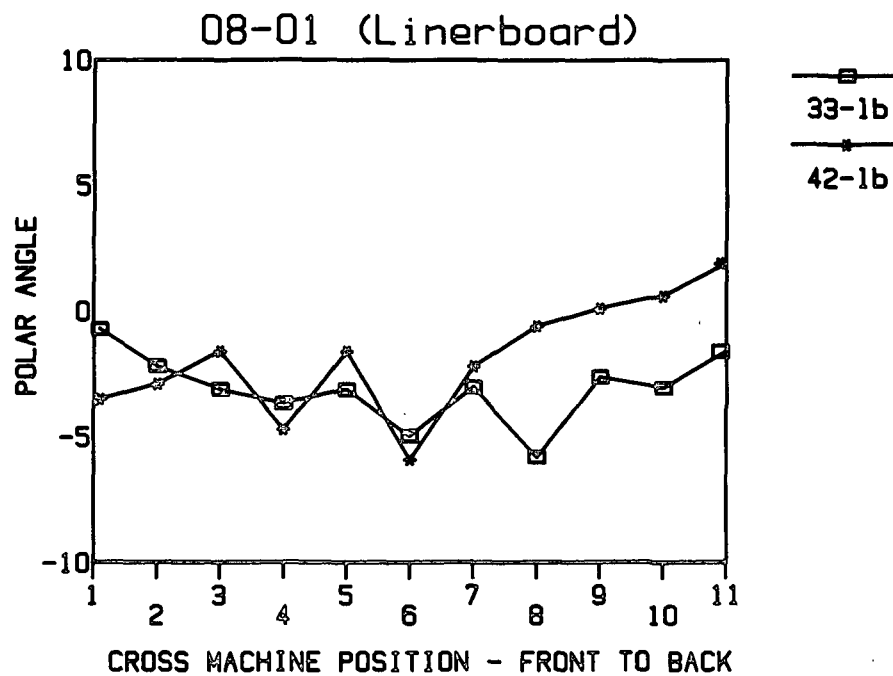
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69-1b Linerboard



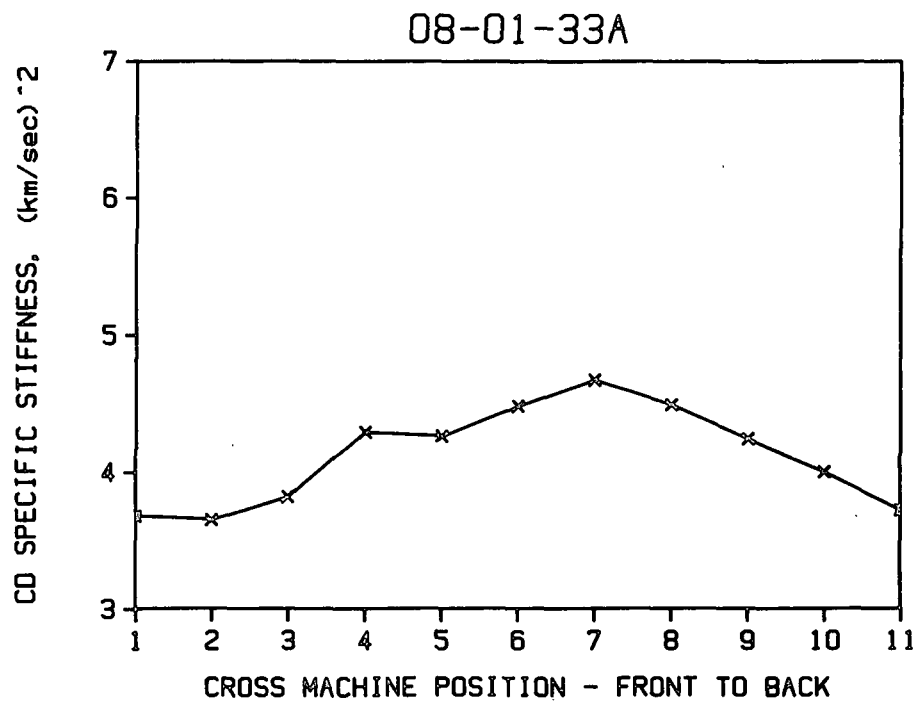
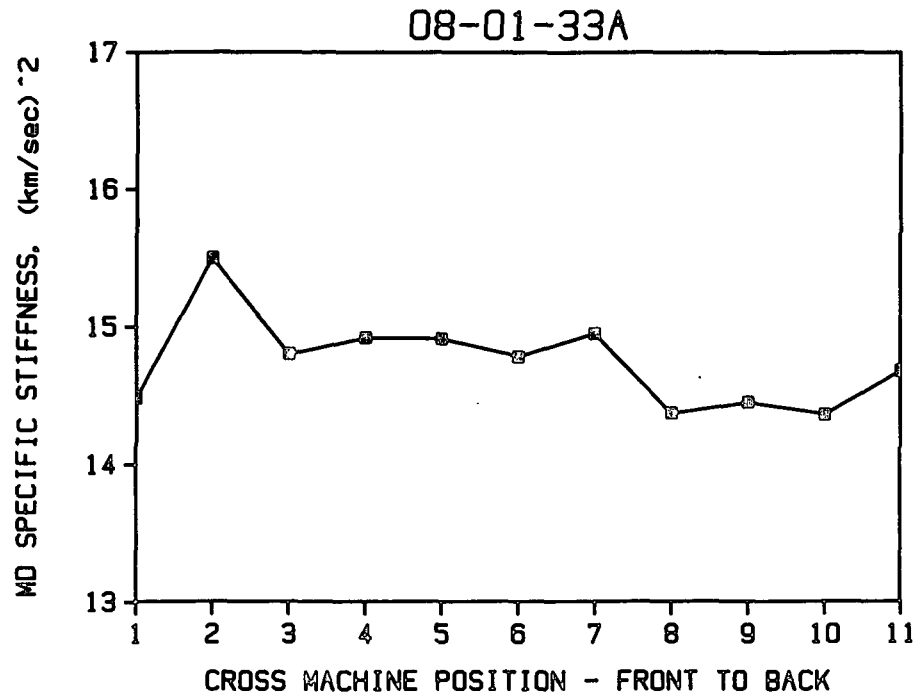
SAMPLE 08-01-33A

33-1b Linerboard



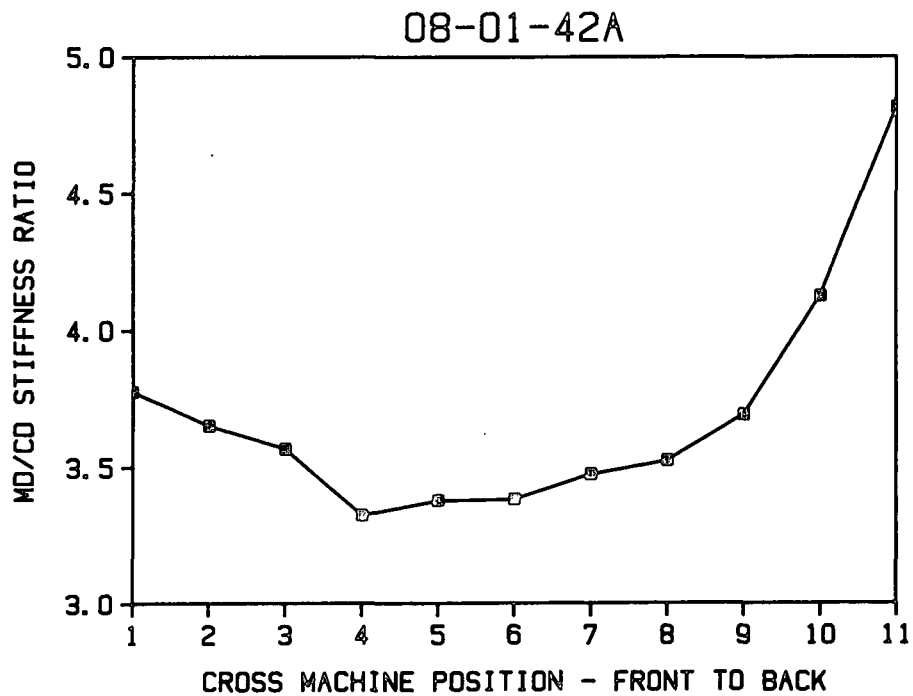
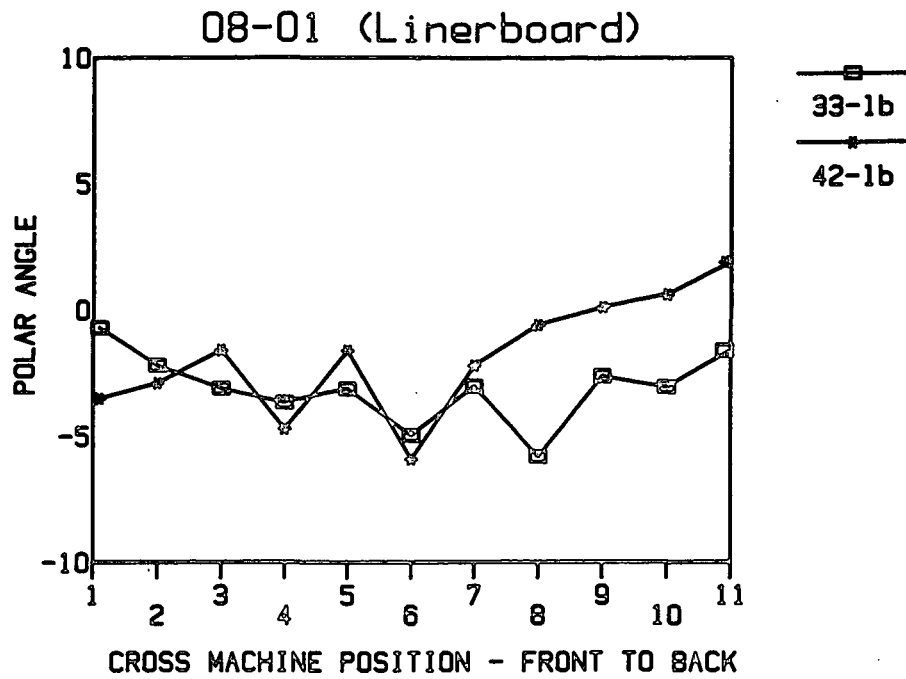
SAMPLE 08-01-33A

33-1b Linerboard



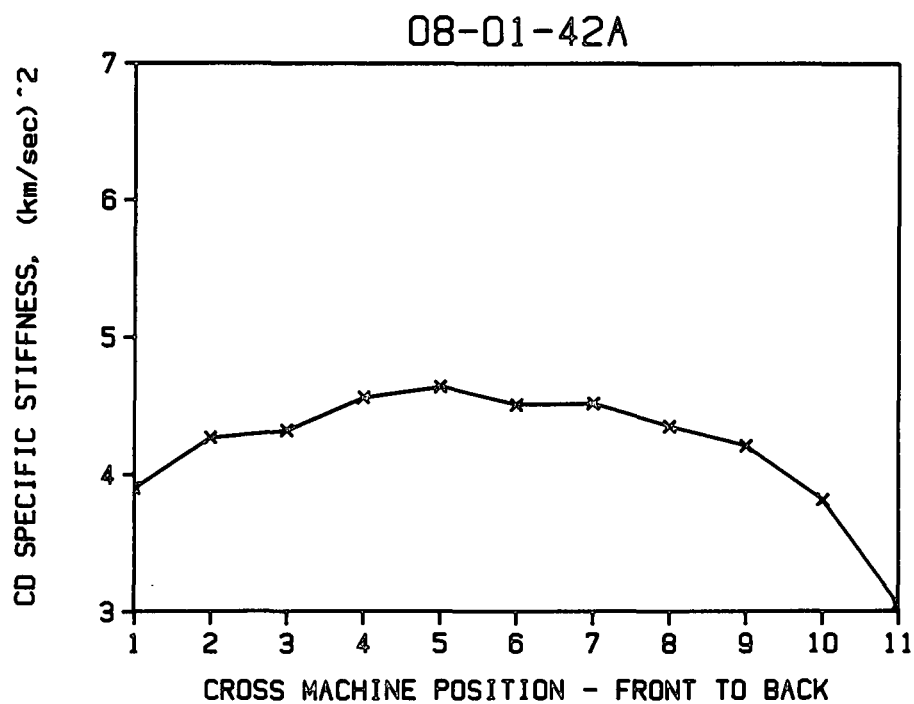
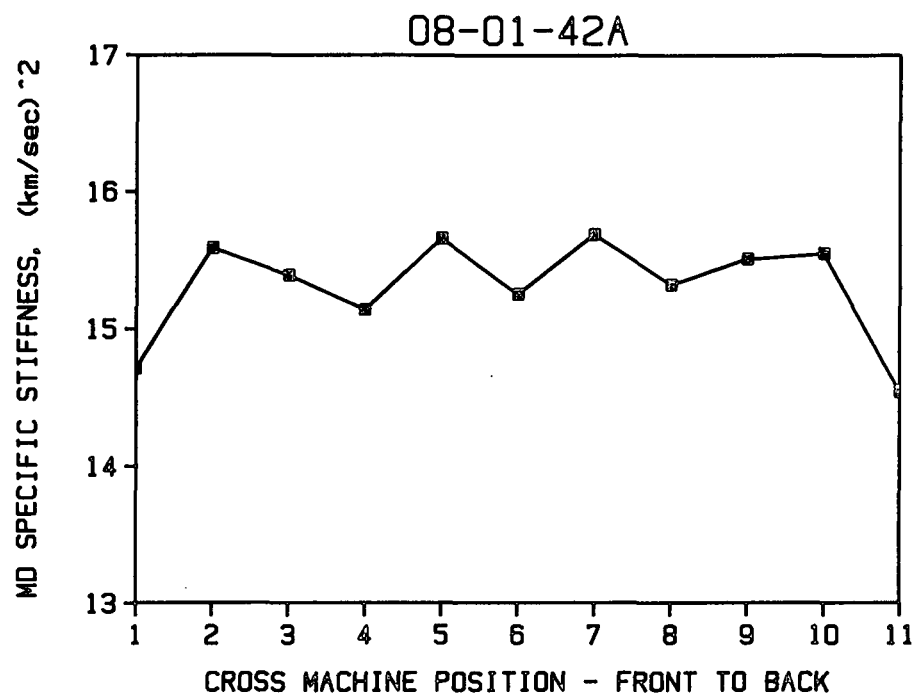
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42-1b Linerboard



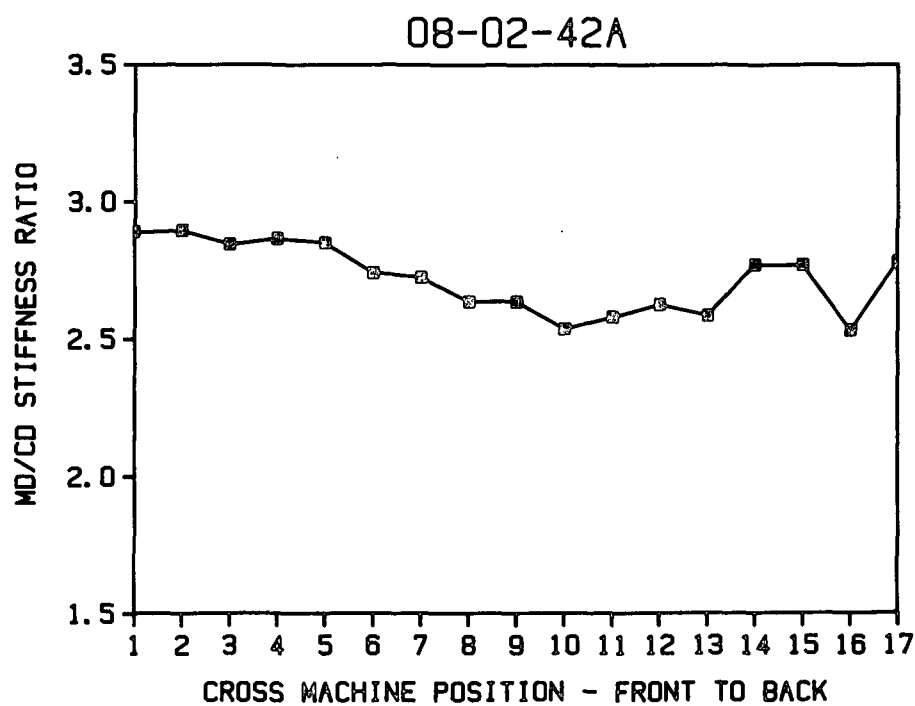
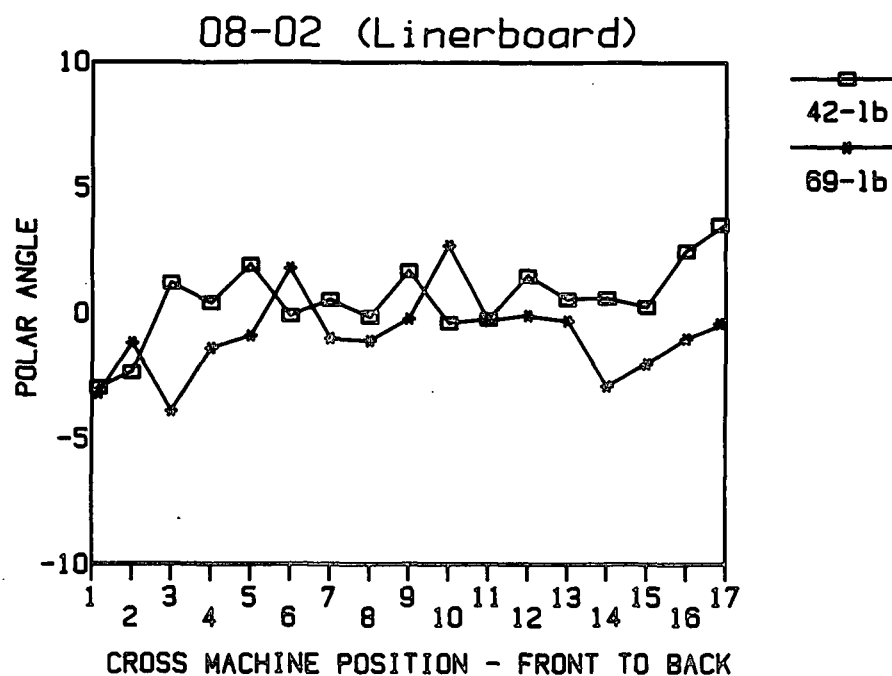
SAMPLE 08-01-42A

42-1b Linerboard



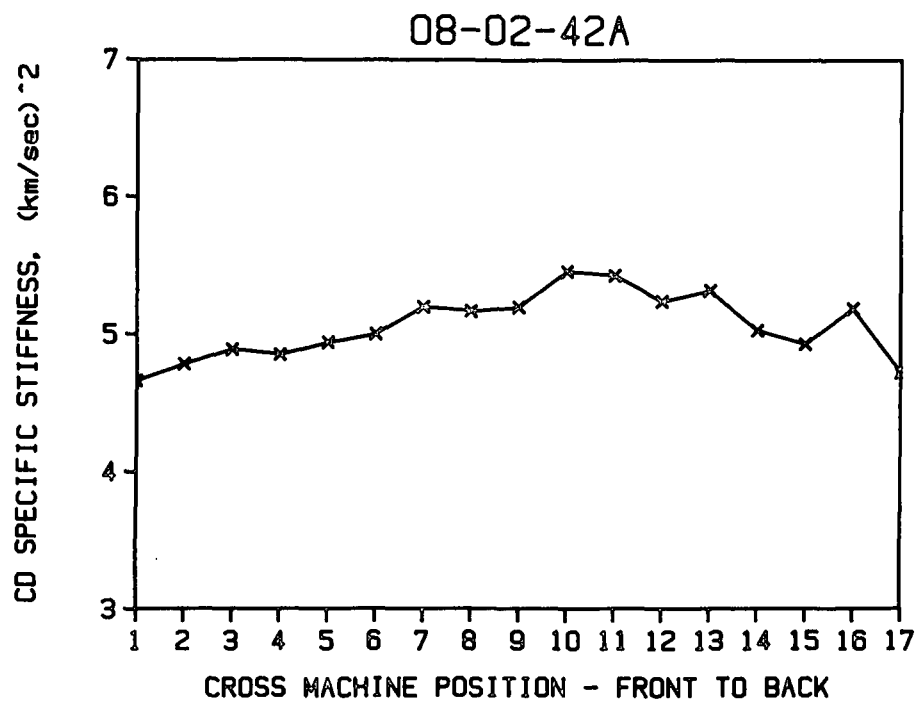
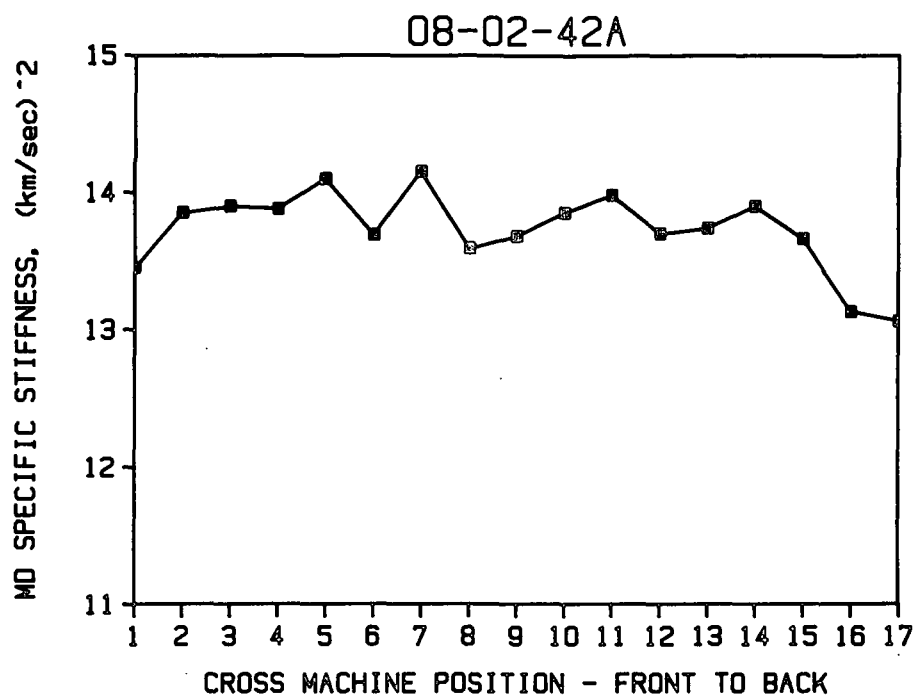
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42-1b Linerboard



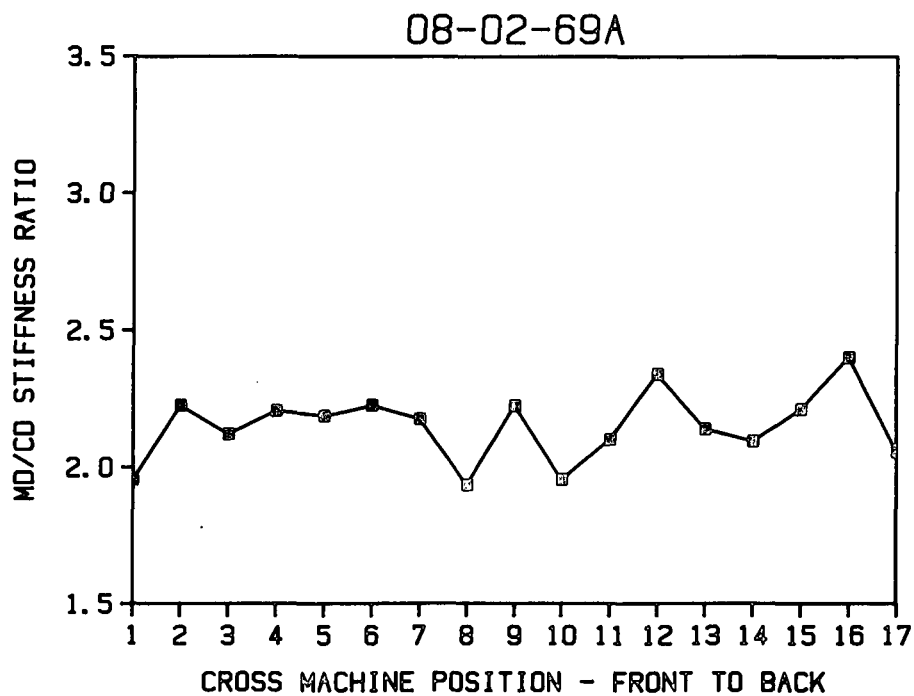
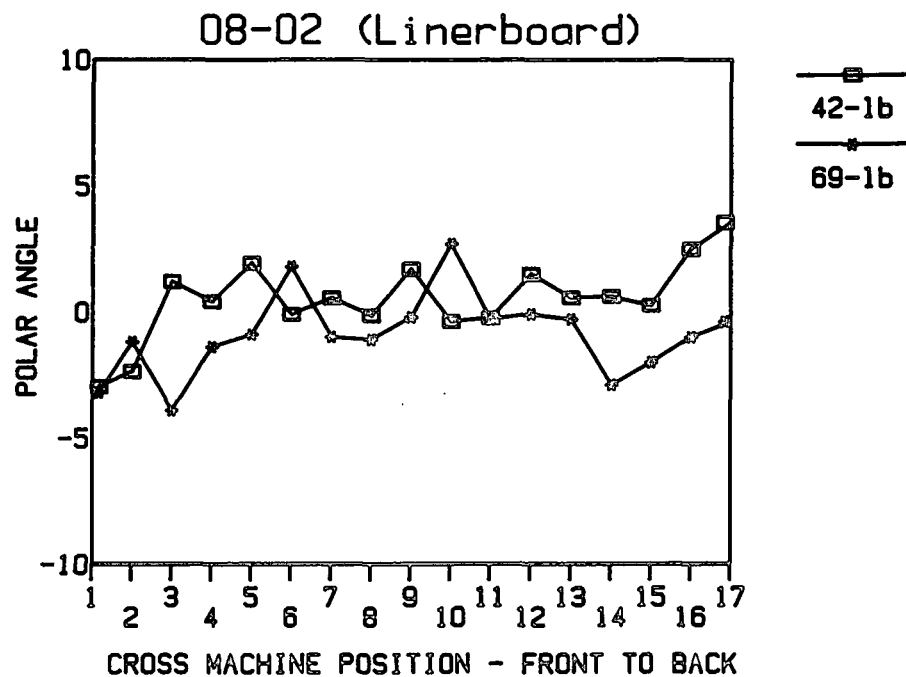
SAMPLE 08-02-42A

42-1b Linerboard



SAMPLE 08-02-69A

69-1b Linerboard



SAMPLE 08-02-69A

69-1b Linerboard

